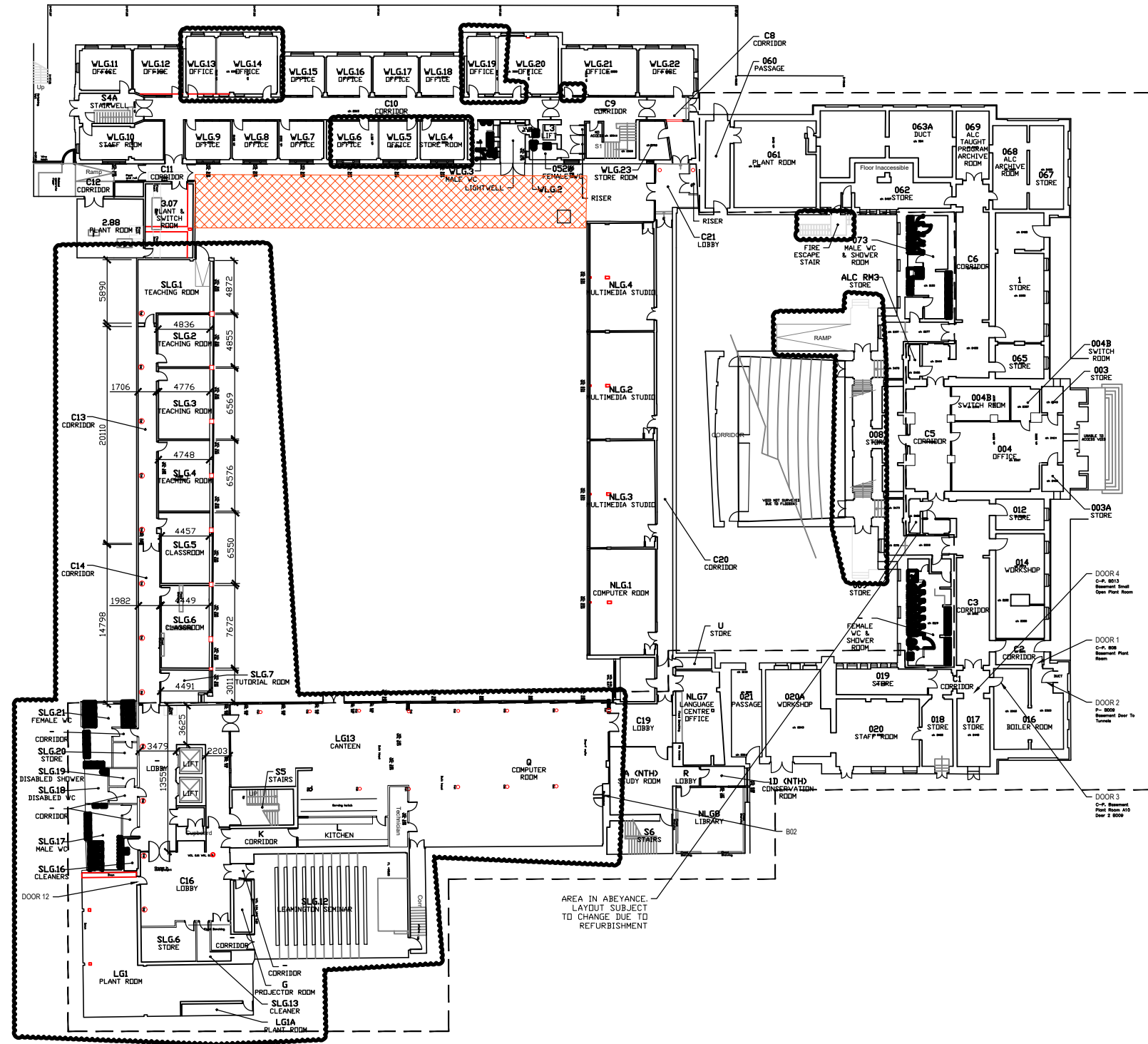
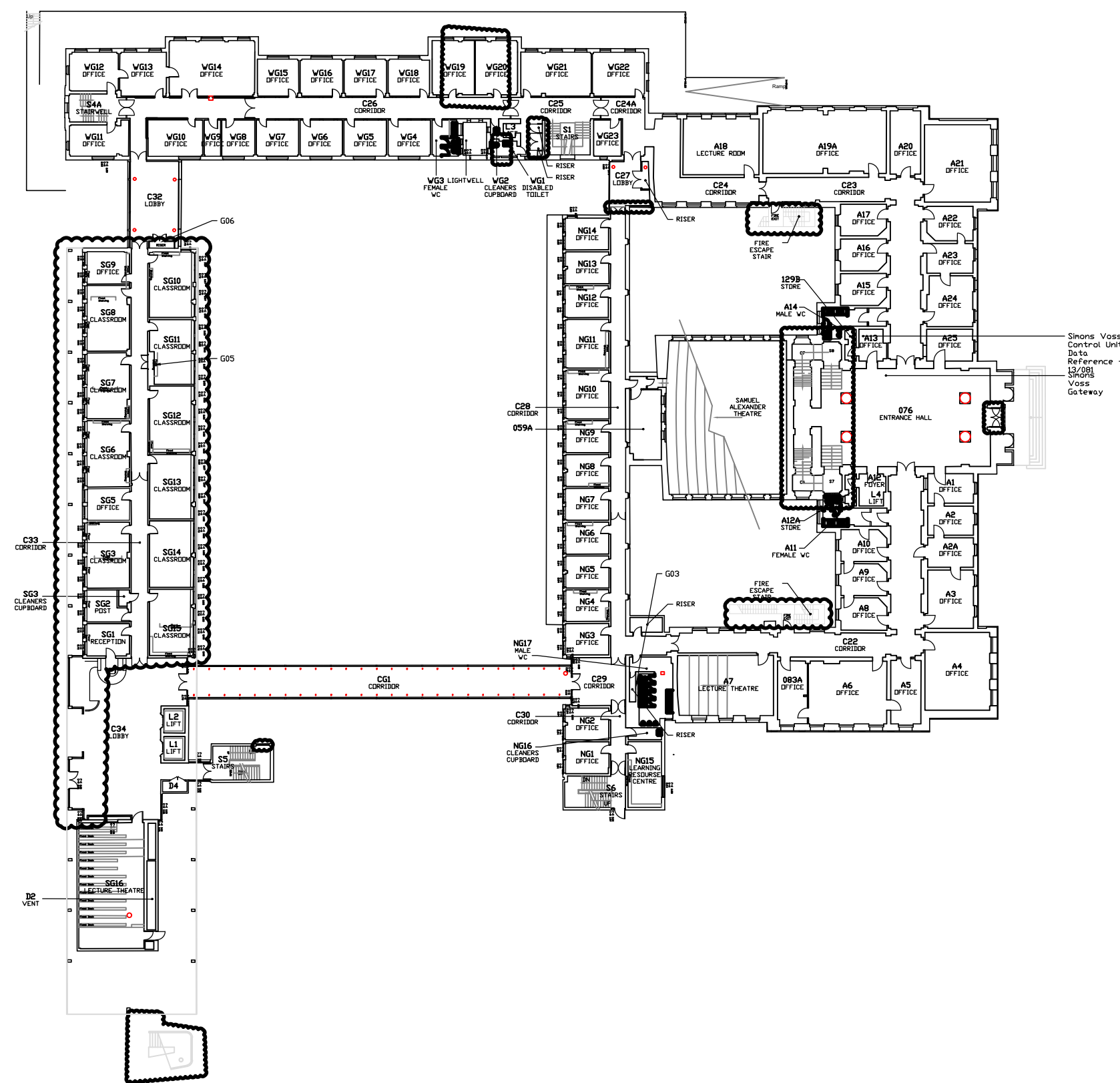


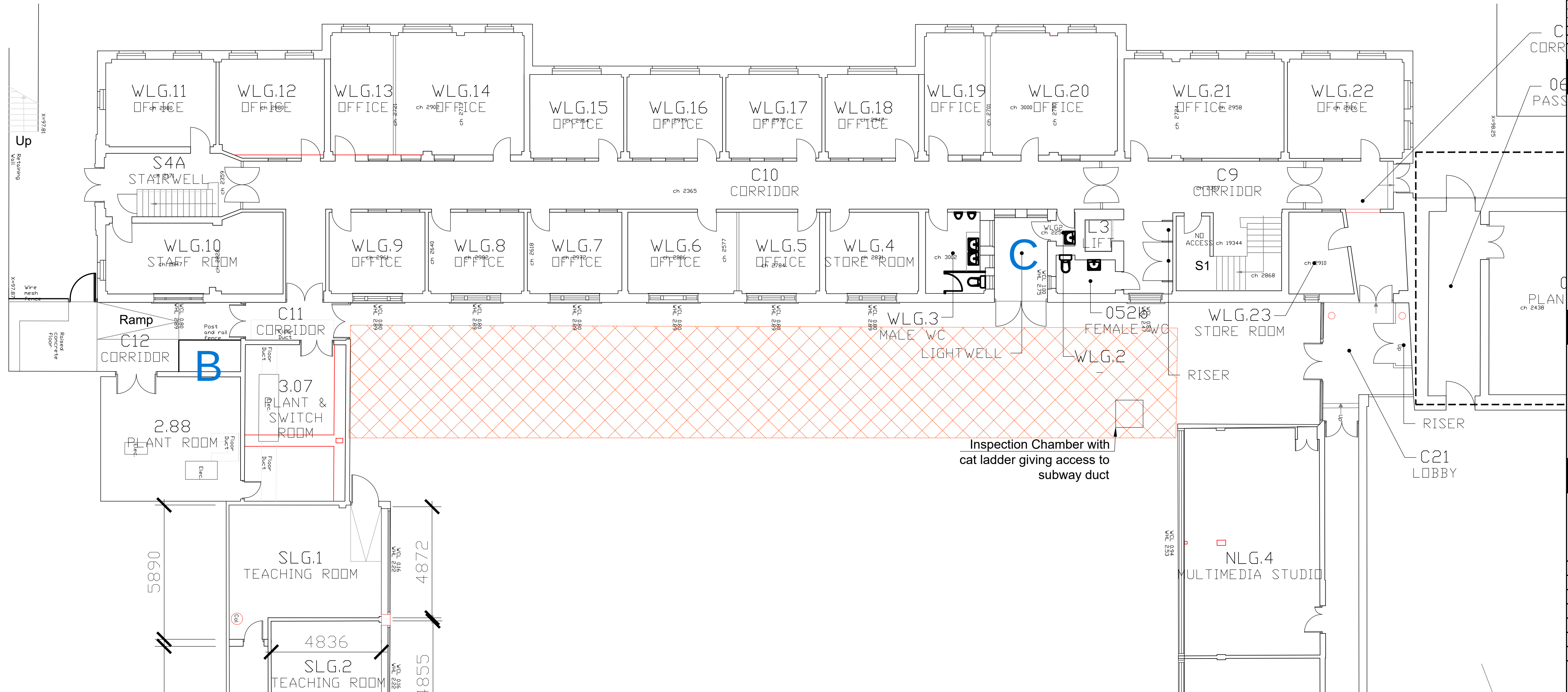
Basement Floor Plan  
Scale 1:500



Ground Floor Plan  
Scale 1:500

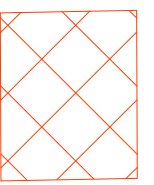


Area of works - Samuel Alexander Quad (Basement Floor Plan)  
Scale 1:100



NOTES:

LEGEND:



Location of subway duct located underground in Samuel Alexander Building courtyard; accessed via inspection chamber and cat ladder.

| REV | DATE | DESCRIPTION | DRN   | CHK   | APP    |
|-----|------|-------------|-------|-------|--------|
| Rev | Date | Description | Drawn | Check | Approv |

**Client**  
The University of Manchester

**PROJECT:**  
Samuel Alexander Subway Steam & Condensate

**Site**  
Address  
City

**Client**  
Directorate of Estates and Facilities  
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**TITLE:**  
Existing Basement &  
Ground Floor Plans  
Location of works plan

|                   |          |                 |          |         |
|-------------------|----------|-----------------|----------|---------|
| Designed          | X. XXXXX | Signed          | Date     | XXJANXX |
| Drawn             | X. XXXXX | Signed          | Date     | XXJANXX |
| Checked           | X. XXXXX | Signed          | Date     | XXJANXX |
| Approved          | X. XXXXX | Signed          | Date     | XXJANXX |
| Scale:            | As shown | Datum:          | AOD      |         |
| Original Size:    | A0       | Grid:           | OS       |         |
| Suitability Code: | Sx       | Project Number: | UAXXXXXX |         |

Suitability Description:  
**RIBA Stage 4**

Drawing Number:  
PN8232.001

Revision:  
Rev